



## Palit 8400GS Super

- 40nm process
- 512MB on board
- DDR3 Vision
- Native HDMI output
- Best C/P value 8400GS
- Passive Cooler



Product Photo

### Product Name

Palit 8400GS Super

### VGA Chip

8400GS

### PN

NEAG84S0HD53H  
NEAG84S0HD53-1193H

### Core Name

GT218

### Specifications

Process technology	40 nm
Processor Cores	8 cores
Memory Amount	512MB
Memory Interface	32bit
DRAM Type	DDR3
Graphics Clock	567MHz
Memory Clock	1250MHz (625x2)
Processor Clock	1340 MHz
Memory Bandwidth	5 GB/sec
Power Consumption	20W

### Output Support

VGA / HDMI / DVI



### Accessory

Driver CD

Manual



### Key Features

- NVIDIA unified architecture
- NVIDIA CUDA Parallel Computing Architecture
- Microsoft Windows 7 support
- DirectCompute Support
- OpenCL support
- NVIDIA PureVideo HD technology
- High Definition 1080p Display Support
- Dual-link HDCP capable
- PCI Express 2.0 support
- Microsoft DirectX 10.1, Shader Model 4.1 support
- OpenGL 3.3 support
- HDMI support



### Minimum system requirements

Graphics card require:

- PCI Express or PCI Express 2.0-compliant motherboard with one x16 graphics slot
- Minimum 300W or greater system power supply
- Supported Operating Systems: Windows 7, Windows Vista, Windows XP

### Dimension

PCB: 145mm(L) x 69mm(W)  
Cooler : 1 slot  
Bracket: 1 slot

Box: 230x142x35mm  
Retail Pack: 50 pcs per carton  
Bulk Pack: 50 pcs per carton